

AMENDMENT

IN THE SPECIFICATION

Please replace paragraph [0010] beginning at page 2 of the specification with the following replacement paragraph marked-up to show the changes made:

[0010] However, in view of the prior art ~~in~~ at the time the present invention was made, it was not obvious to those of ordinary skill in the pertinent art how the identified needs could be fulfilled.

Please replace paragraph [0030] beginning at page 5 of the specification with the following replacement paragraph marked-up to show the changes made:

[0030] Figure 2c is ~~a side~~ an end view of the lip of the cover plate.

Please replace paragraph [0037] beginning at page 6 of the specification with the following replacement paragraph marked-up to show the changes made:

[0037] FIG. 5a ~~us~~ is a top view of a chassis of the invention.

Please replace paragraph [0053] beginning at page 7 of the specification with the following replacement paragraph marked-up to show the changes made:

[0053] As in Figures 8 and 9, attached to the lamp support tray 36 are one or more ballast circuits 38 in electronic communication with one or more elongated UV light sources 40. Preferably, the UV light source 40 is a low-pressure mercury vapor lamp. However, medium pressure mercury lamps and other equivalent UV light sources are known in the art. The UV light source 40 preferably emits at least some UV light of approximately 185 nm. In the preferred embodiment, the UV light source 40 is a combination UV light source capable of emitting between approximately 185 nm and approximately 254 nm UV light. Also, as shown in Figure ~~10a~~ 10, in the preferred embodiment the bottom panel includes a power

switch 56 and an hour meter 58 to show the duration that the apparatus 10 has been active. The hour meter 58 thus helps the user to determine a schedule for maintenance.

Please replace paragraph [0054] beginning at page 8 of the specification with the following replacement paragraph marked-up to show the changes made:

[0054] The preferred UV light source 40 is shown generally in Figure 11. The preferred UV light source 40, as shown, has a portion 50, which emits mostly approximately 185 nm UV light ~~50~~, and a portion 52, which emits mostly approximately 254 nm UV light ~~52~~. For the UV light source 40 shown, it is preferred that the portion of the UV light source 40 capable of emitting 185 nm UV light 50 is mounted toward the air intake grill panel 24. Thus, the concentration of ozone created by the 185 nm UV light source 40 will have at least partially dissipated when the air passes through the exhaust grill panel 26.